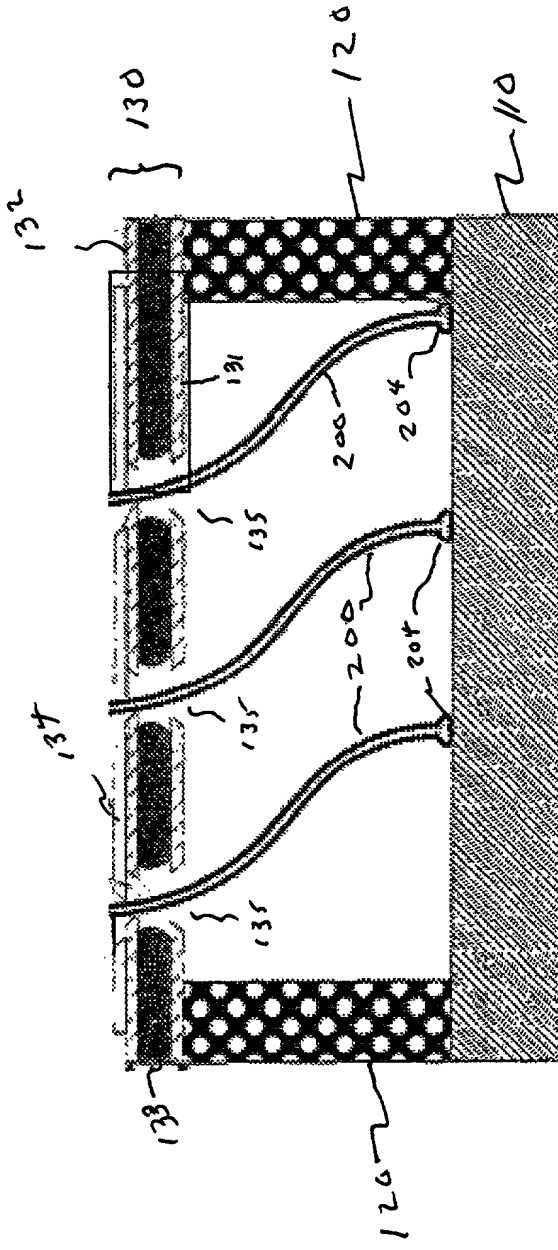


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NOT HARDENED ETAL.



100 ↗

Figure 1 High Stress Area

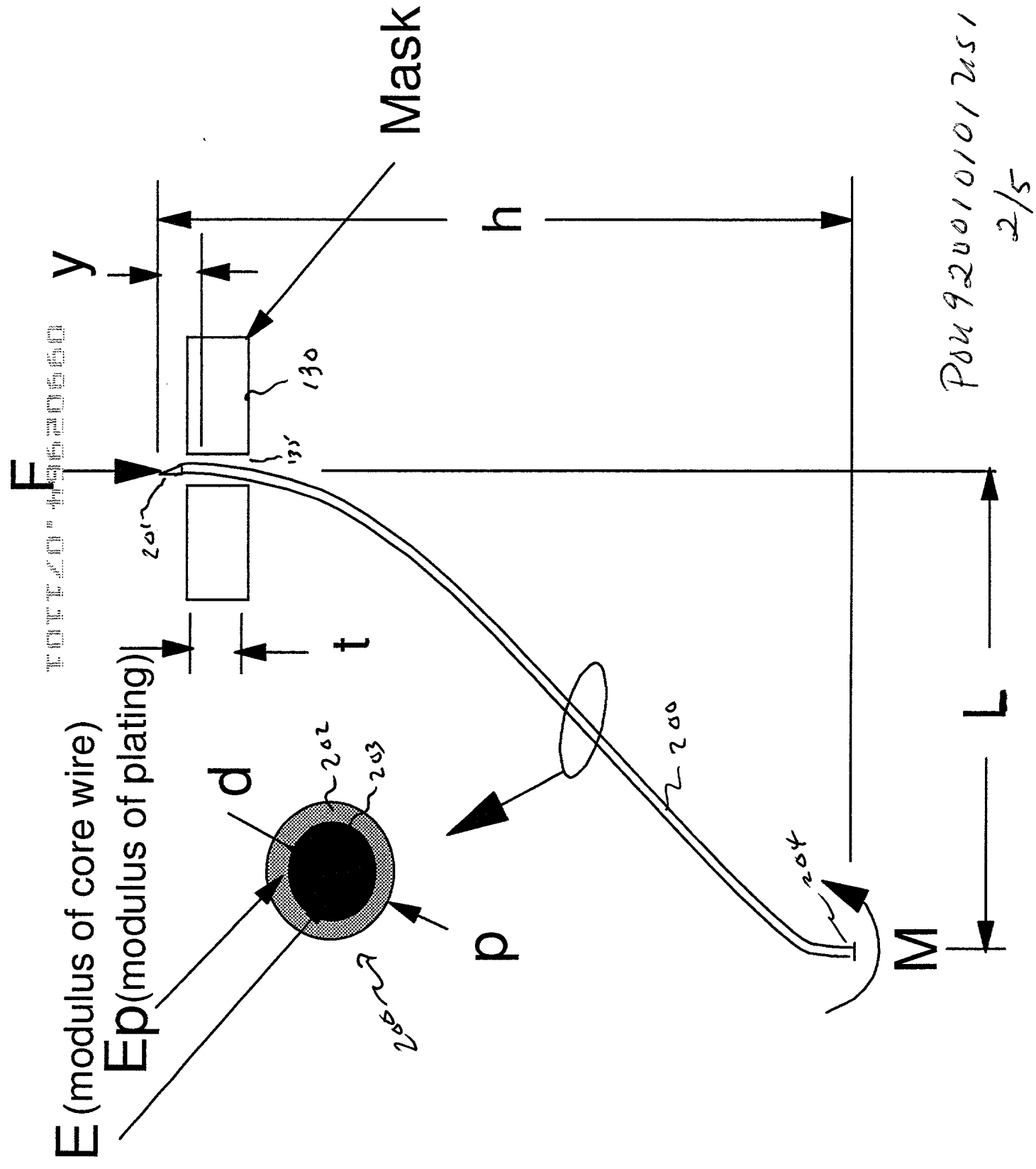


Figure 2 Probe Parameters

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TOP 20" H20550

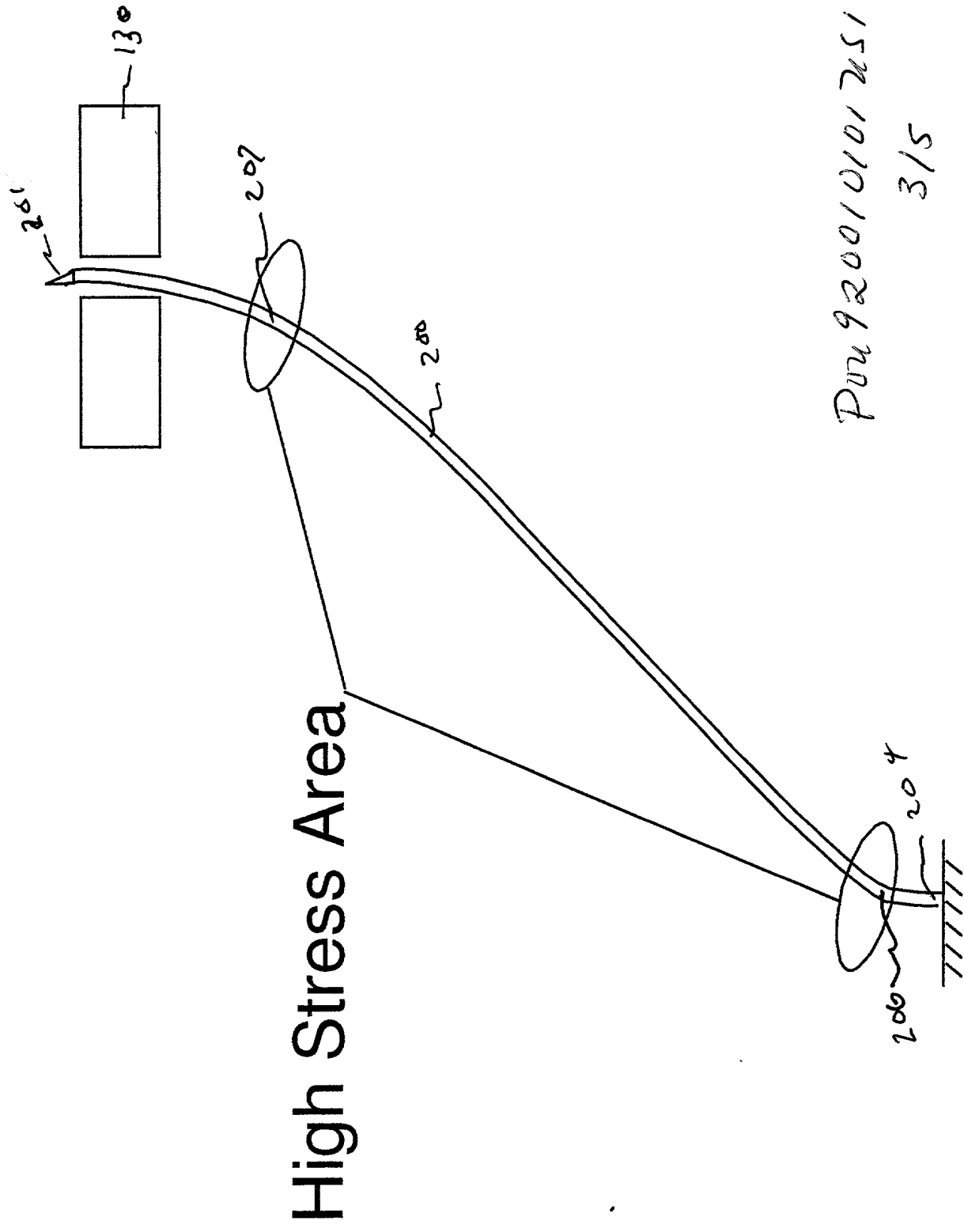


Figure 3 High Stress Area

Optimum Design Region for Water Probe

Plating Thickness - 0.3 mils

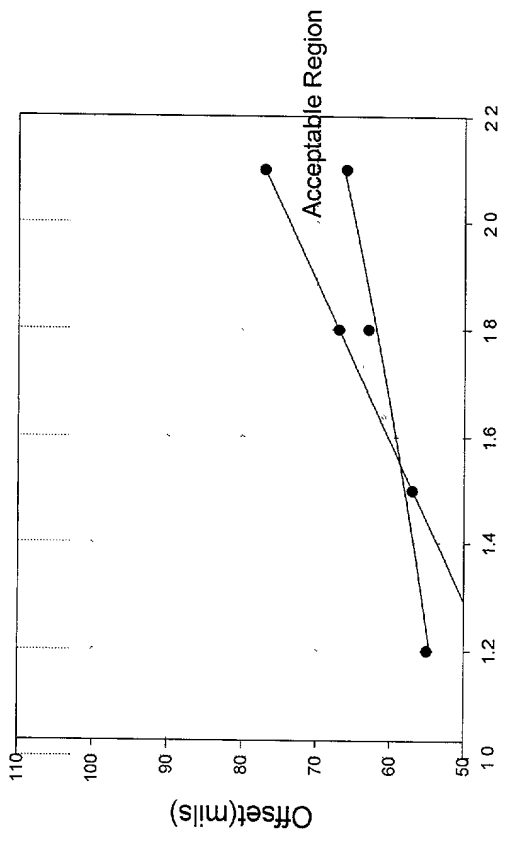


Figure 4A

Plating Thickness - 0.5 mils

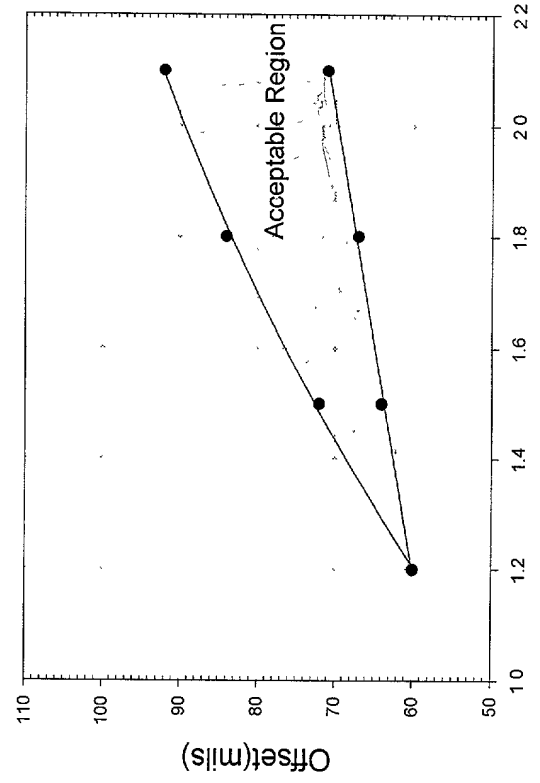


Figure 4C

Plating Thickness - 0.4 mils

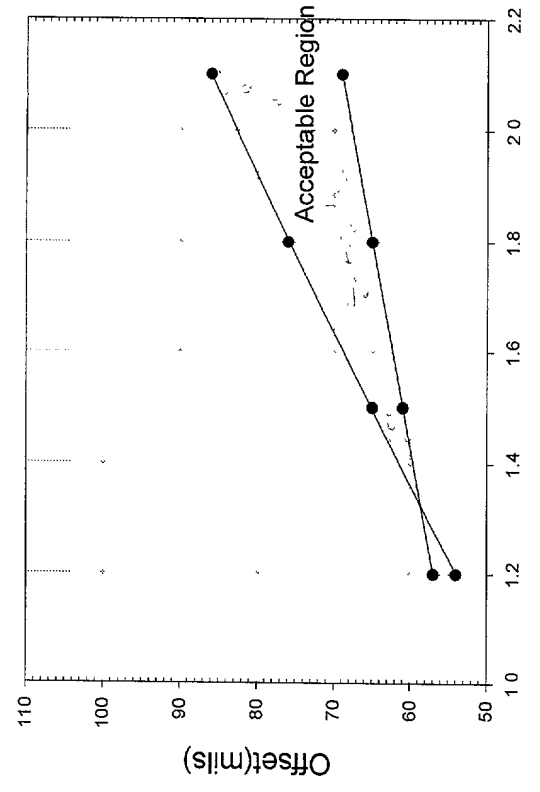


Figure 4B

Plating Thickness - 0.6 mils

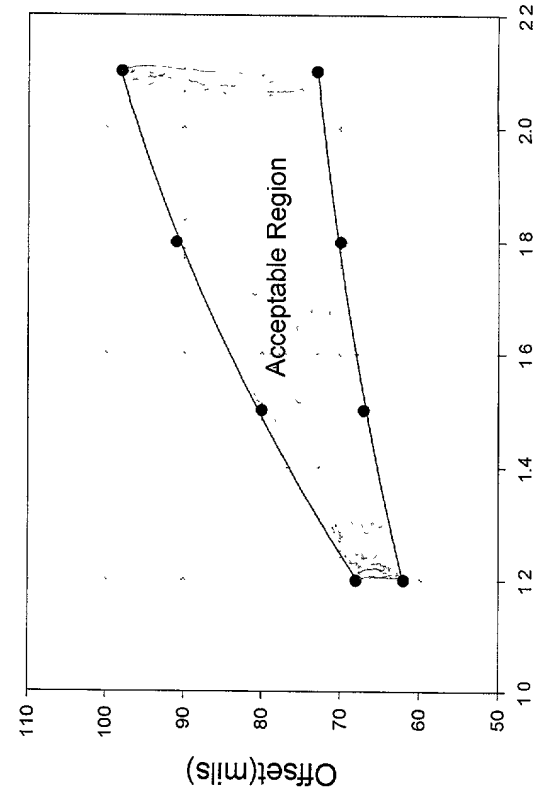


Figure 4D

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Optimized Parameters for Probe Wire

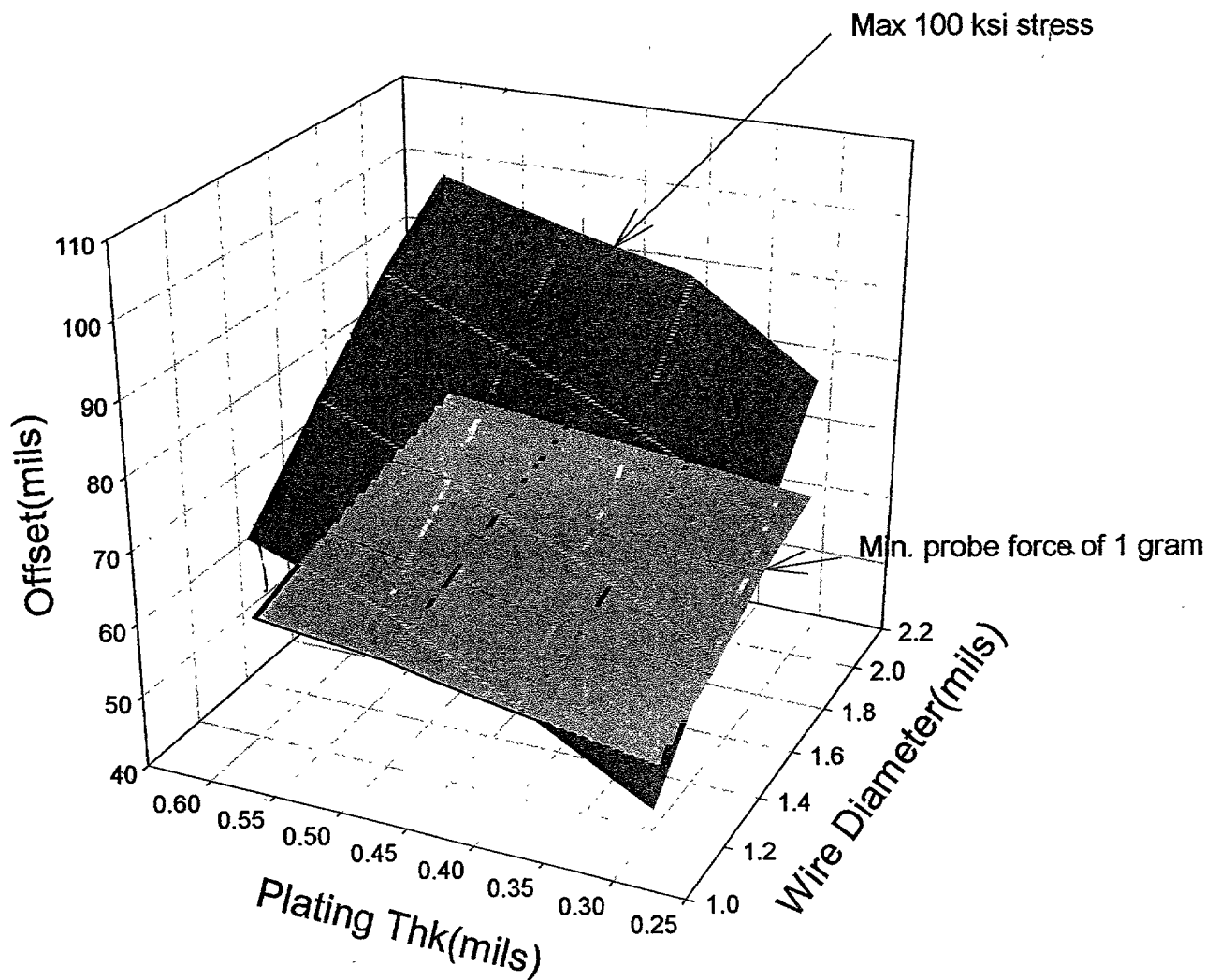


Figure 5